

Energy storage research and development brazil

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Policies and ethics

The Brazilian Center for Research in Energy and Materials (CNPEM) is a cutting-edge, open, multidisciplinary, and multiuser scientific institution.

As a Social Organization, CNPEM is supervised by the Brazilian Ministry of Science, Technology, and Innovation (MCTI) and collaborates with other partners in the National Science, Technology, and Innovation System to tackle strategic challenges and emerging demands. With support from the Brazilian Ministry of Education (MEC), CNPEM also runs Ilum School of Science, offering a free undergraduate program in Science and Technology.

CNPEM operates in fields such as nanotechnology, biosciences, biotechnology, bio-renewables, and scientific instrumentation, providing infrastructure and expertise to the scientific community while promoting internal research, innovation, training, and outreach. Additionally, it is responsible for Sirius, one of the most advanced synchrotron light sources in the world, now expanding with funds from the New Growth Acceleration Program (Novo PAC), which also supports the construction of Orion, a maximum biosafety laboratory complex.

Technically complex laboratories

Open facilities to meet the needs of the scientific and technological community, thus promoting national development

Strategic and groundbreaking topics

Multidisciplinary research and innovation programs with potential economic and social impact

Transfer of technology and know-how, process scale-up, and searching for solutions to highly complex technological problems



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